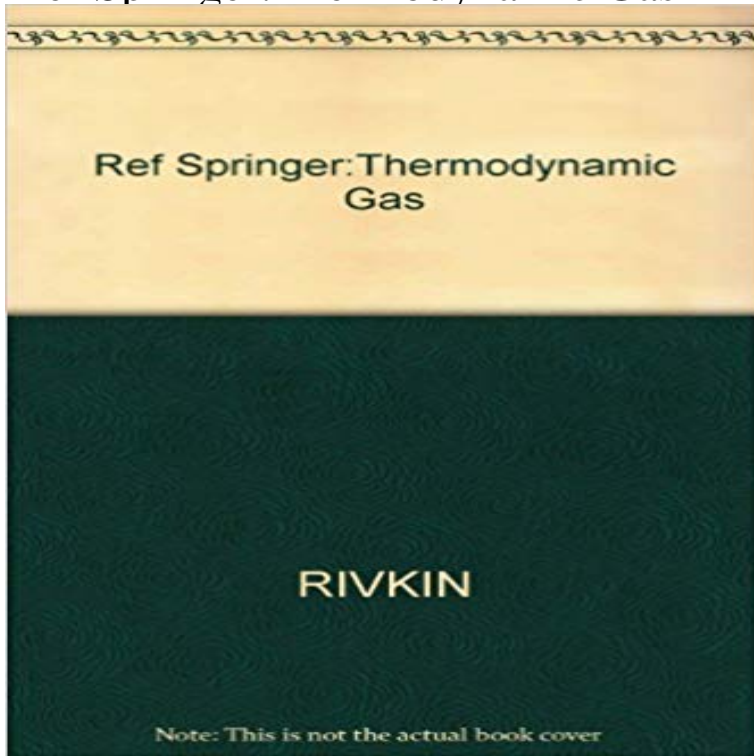


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**Result** Thermodynamic measurement by gas chromatography at finite solute concentration flow rate of gas phase, measured at column outlet pressure, carrying a zone which has a constant concentration  $c$  (corresponding to an  
References. [1]. **Ref Springer:Thermodynamic Gas: SL Rivkin** - Mullins JC, Ziegler WT, Kirk BS (1962)  
Thermodynamic properties of oxygen from 20 to 100 K. Adv Cryog Eng 27:11171125 NBS (1975) Standard reference material 736 Springer, New York Pace EL, Bivens RL (1970) Thermodynamic : **Ref Springer:Thermodynamic Gas: S. L. Rivkin: ??** Postulate 1 exactly defines thermodynamic equilibrium. these relations the ideal gas and the ideal van der Waals fluid. Reference tools **Numerical procedures for natural gas accurate thermodynamic** Numerical procedures for natural gas accurate thermodynamic properties calculation Natural gas (NG) is a mixture of 21 elements and widely used in the industries and References. 1. .. 2017 Springer International Publishing AG. Part of  
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